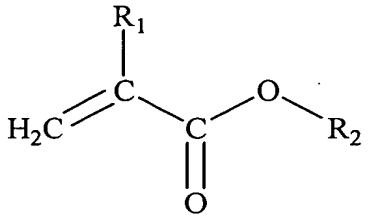
WHAT IS CLAIMED IS:

1. An acrylic resin composition comprising an acrylic resin (1) and an acrylic resin (2),

wherein the acrylic resin (1) comprises

(i) a repeating unit derived from a methacrylate of the formula (A) (repeating unit (i))



(A)

wherein R_1 represents hydrogen or methyl, R_2 represents alkyl having 1 to 14 carbon atoms or aralkyl having 7 to 14 carbon atoms, and at least one hydrogen in the alkyl or aralkyl may be substituted with alkoxy having 1 to 10 carbon atoms, and

(ii) a repeating unit derived from a monomer having at least two olefinic double bonds (repeating unit (ii)),

and wherein the acrylic resin (2) comprises repeating unit (i) and the acrylic resin (2) does not substantially have repeating unit (ii).

2. The acrylic resin composition according to Claim 1 wherein the content ratio of repeating unit (ii) in the acrylic resin (2) to repeating unit (ii) in the acrylic resin (1) is less than 1/10.

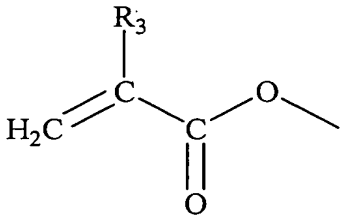
3. The acrylic resin composition according to Claim 1 wherein the content of repeating unit (i) in the acrylic resin (1) is 65 to 99.85 parts by weight per 100 parts by weight of the acrylic resin (1).

4. The acrylic resin composition according to Claim 1 wherein the

content of repeating unit (ii) in the acrylic resin (1) is 0.05 to 5 parts by weight per 100 parts by weight of the acrylic resin (1).

5. The acrylic resin composition according to Claim 1 wherein at least one acrylic resin selected from the group consisting of the acrylic resin (1) and the acrylic resin (2) further comprises (iii) a repeating unit derived from a monomer containing at least one polar functional group selected from the group consisting of carboxyl, hydroxyl, amide, epoxy, formyl, oxetany, amino and isocyanate, and containing an olefinic double bond.

6. The acrylic resin composition according to Claim 1 wherein repeating unit (ii) is a repeating unit derived from a monomer comprising at least two (meth)acryloyl groups of the formula (B)



(B)

wherein R_3 represents hydrogen or methyl.

7. The acrylic resin composition according to Claim 1 wherein the content of the acrylic resin (1) is 10 to 60 parts by weight per 100 parts by weight of total the acrylic resin (1) and the acrylic resin (2).

8. An adhesive composition obtained by mixing

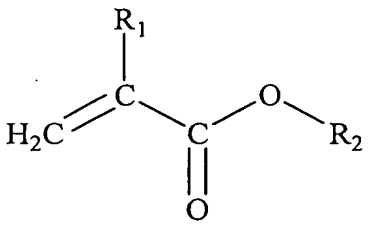
(a) an acrylic resin composition comprising an acrylic resin (1) and an acrylic resin (2), and

(b) at least one selected from the group consisting of a hardener and a silane-based compound,

wherein the acrylic resin (1) comprises

(i) a repeating unit derived from a methacrylate of the formula (A) (repeating

unit (i))



(A)

wherein R_1 represents hydrogen or methyl, R_2 represents alkyl having 1 to 14 carbon atoms or aralkyl having 7 to 14 carbon atoms, and at least one hydrogen in the alkyl or aralkyl may be substituted with alkoxy having 1 to 10 carbon atoms, and

(ii) a repeating unit derived from a monomer having at least two olefinic double bonds (repeating unit (ii)),

and wherein the acrylic resin (2) comprises repeating unit (i) and the acrylic resin (2) does not substantially have repeating unit (ii).

9. The adhesive composition according to Claim 8 wherein (b) at least one selected from the group consisting of a hardener and a silane-based compound is a hardener and the adhesive composition further comprises a hardening catalyst.

10. An optical laminate film comprising

(I) an optical film and

(II) an adhesive composition layer obtained by mixing

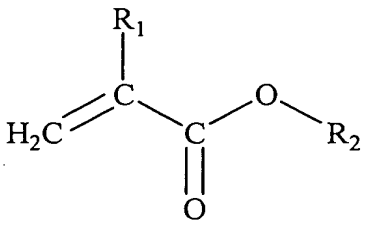
(a) an acrylic resin composition comprising an acrylic resin (1) and an acrylic resin (2), and

(b) at least one selected from the group consisting of a hardener and a silane-based compound,

wherein the acrylic resin (1) comprises

(i) a repeating unit derived from a methacrylate of the formula (A) (repeating

unit (i))



(A)

wherein R_1 represents hydrogen or methyl, R_2 represents alkyl having 1 to 14 carbon atoms or aralkyl having 7 to 14 carbon atoms, and at least one hydrogen in the alkyl or aralkyl may be substituted with alkoxy having 1 to 10 carbon atoms, and

(ii) a repeating unit derived from a monomer having at least two olefinic double bonds (repeating unit (ii)),

and wherein the acrylic resin (2) comprises repeating unit (i) and the acrylic resin (2) does not substantially have repeating unit (ii).

11. The optical laminate film according to Claim 10 wherein the optical film is at least one film selected from the group consisting of a polarizing film and phase retardation film.

12. The optical laminate film according to Claim 10 wherein the surface of the optical film is covered with acetylcellose based resin layer.

13. The optical laminate film according to Claim 10 wherein the surface of the adhesive composition layer is covered with release film.

14. An optical laminate comprising

(X) an optical laminate film comprising

(I) an optical film and

(II) an adhesive composition layer obtained by mixing

(a) an acrylic resin composition comprising an acrylic resin (1) and an acrylic resin (2), and

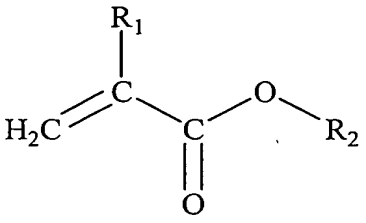
(b) at least one selected from the group consisting of a hardener and a silane-based compound, and

(XX) a glass material layer,

wherein the glass material layer is on the surface of the adhesive composition layer of the optical laminate film,

wherein the acrylic resin (1) comprises

(i) a repeating unit derived from a methacrylate of the formula (A) (repeating unit (i))



(A)

wherein R_1 represents hydrogen or methyl, R_2 represents alkyl having 1 to 14 carbon atoms or aralkyl having 7 to 14 carbon atoms, and at least one hydrogen in the alkyl or aralkyl may be substituted with alkoxy having 1 to 10 carbon atoms, and

(ii) a repeating unit derived from a monomer having at least two olefinic double bonds (repeating unit (ii)),

and wherein the acrylic resin (2) comprises repeating unit (i) and the acrylic resin (2) does not substantially have repeating unit (ii).

15. The optical laminate according to Claim 14 which is obtained by laminating the glass material layer on the surface of the adhesive composition layer of the optical laminate film after peeling off a release film from the optical laminate film of which the surface of the adhesive composition layer is covered with the release film.